

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10727335	
	Filing Date		2003-12-03	
	First Named Inventor	David HAMMOND		
	Art Unit	1648		
	Examiner Name	Agnieszka Boesen		
	Attorney Docket Number	2308/660(2300/1344/P/US)		

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1	Chiarini et al., "Cellular Prion Protein Transduces Neuroprotective Signals," EMBO (European Molecular Biology Organization) Journal 21(13:3317–26 (2002)	<input type="checkbox"/>
2	Schmitt-Ulms et al., "Binding of Neural Cell Adhesion Molecules (N-CAMs) to the Cellular Prion Protein," J. Mol. Biol. 314:1209–25 (2001)	<input type="checkbox"/>
3	Windl et al., "A Candidate Marsupial PrP Gene Reveals Two Domains Conserved in mammalian Prp Proteins," Gene 159(181–6 (1995)	<input type="checkbox"/>
4	SEARCH REPORT in corresponding EP application 03088431	<input type="checkbox"/>

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